

Fig. 1

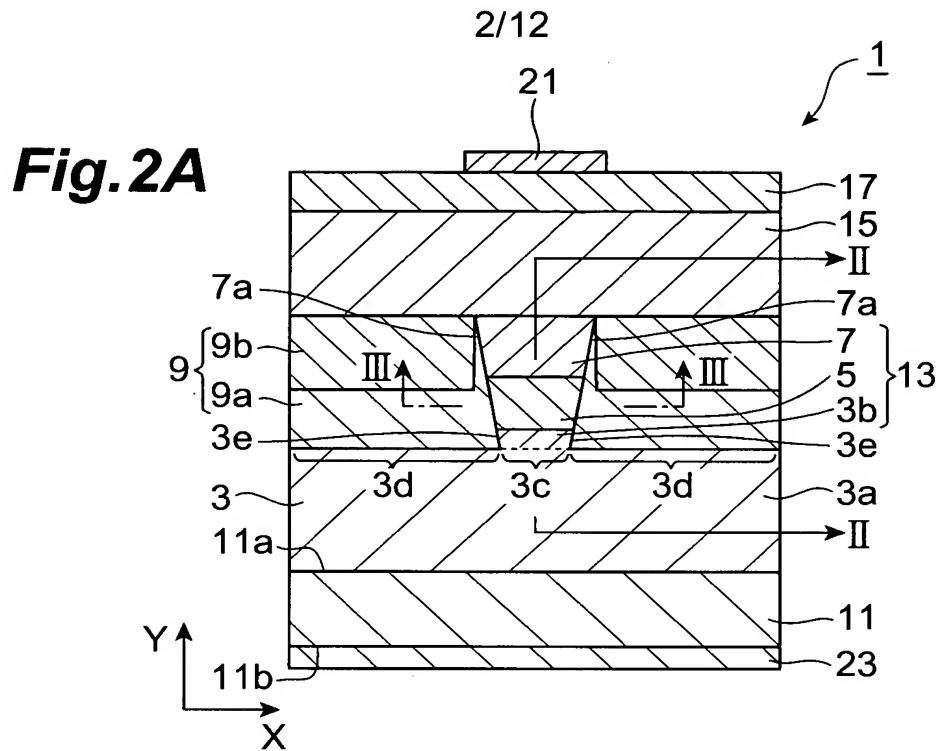


Fig. 2B

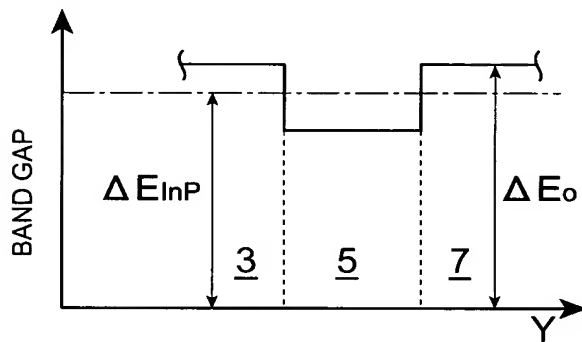


Fig. 2D

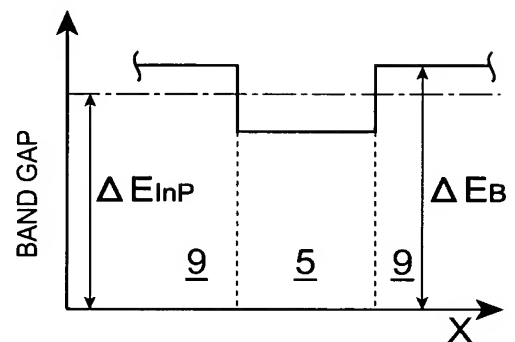


Fig. 2C

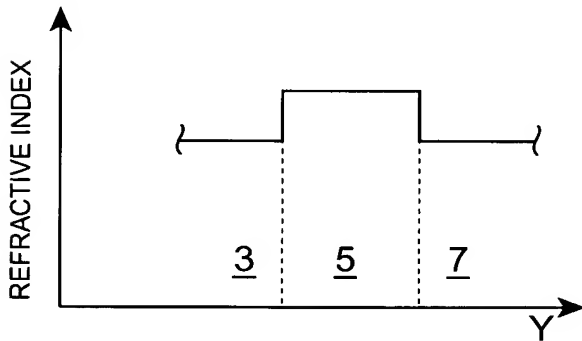
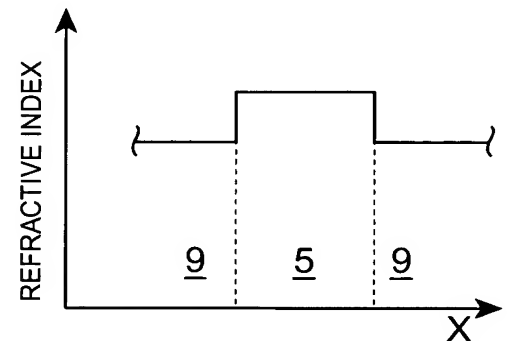


Fig. 2E



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Fig.3A

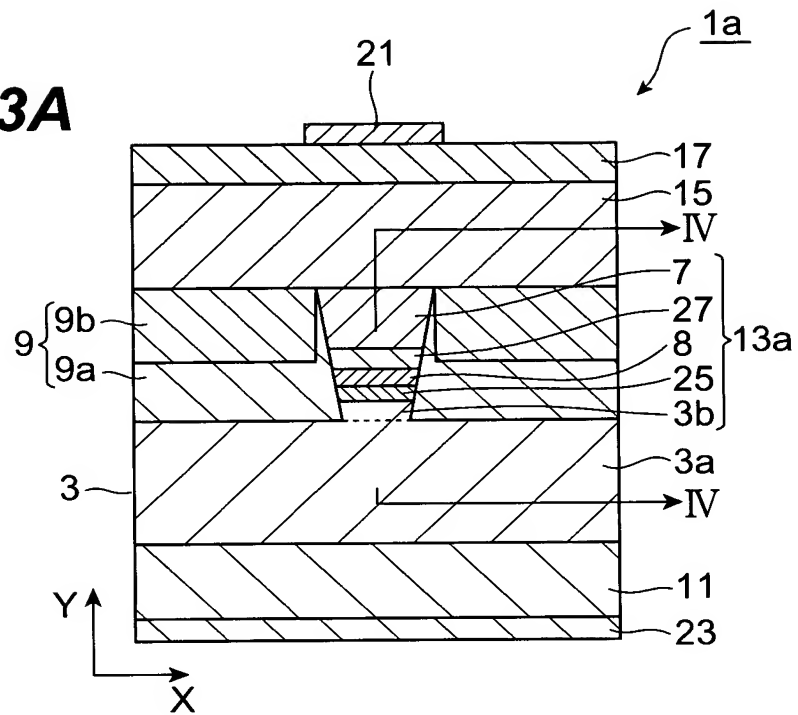


Fig.3B

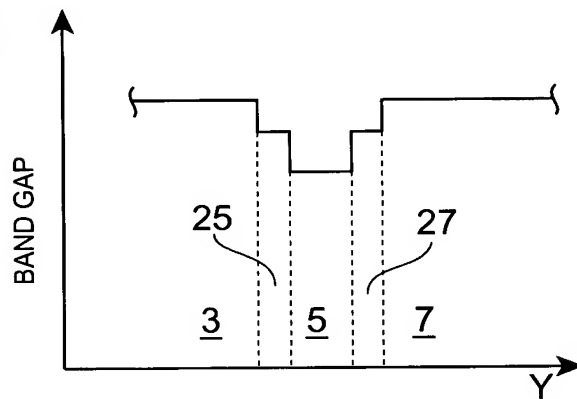
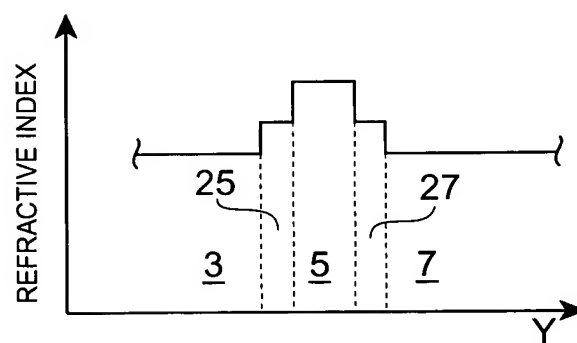


Fig.3C



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Fig.4A

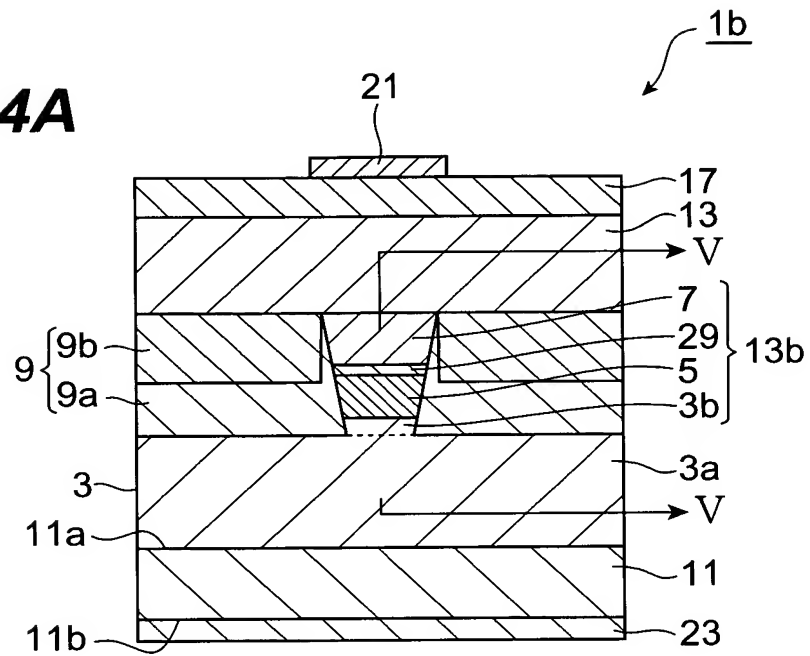


Fig.4B

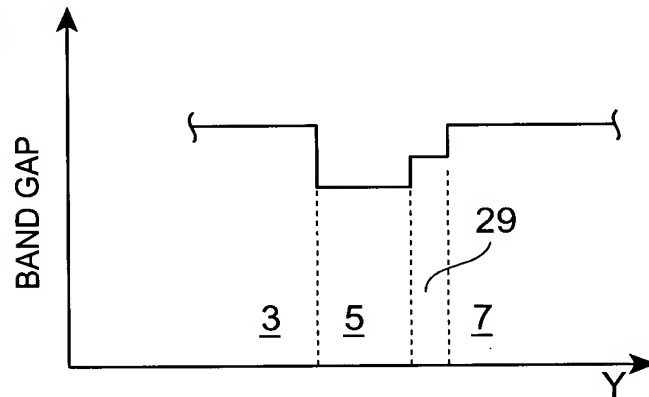


Fig.4C

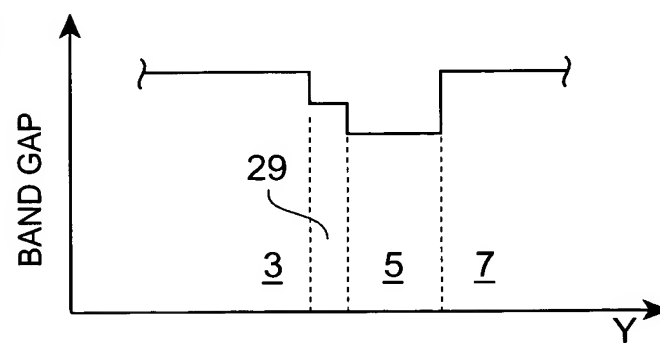
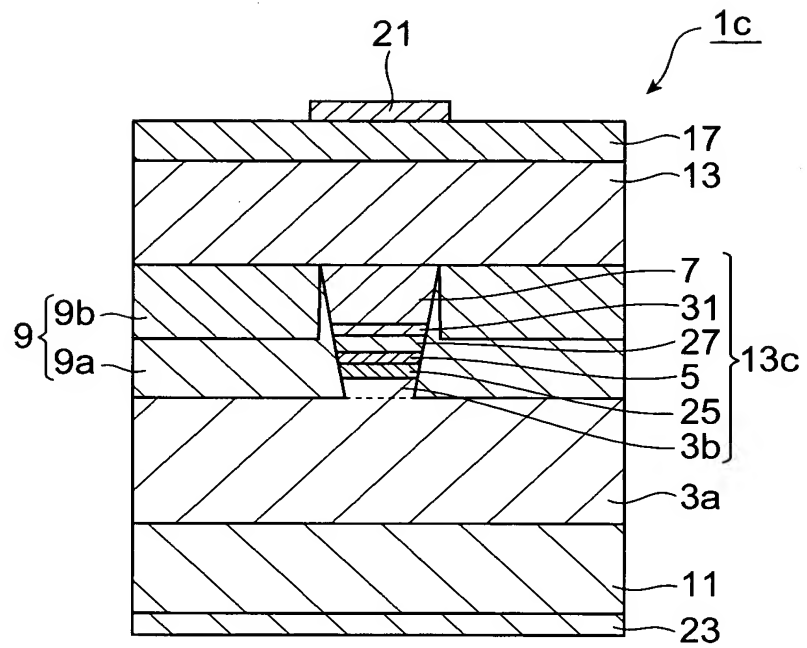


Fig.5



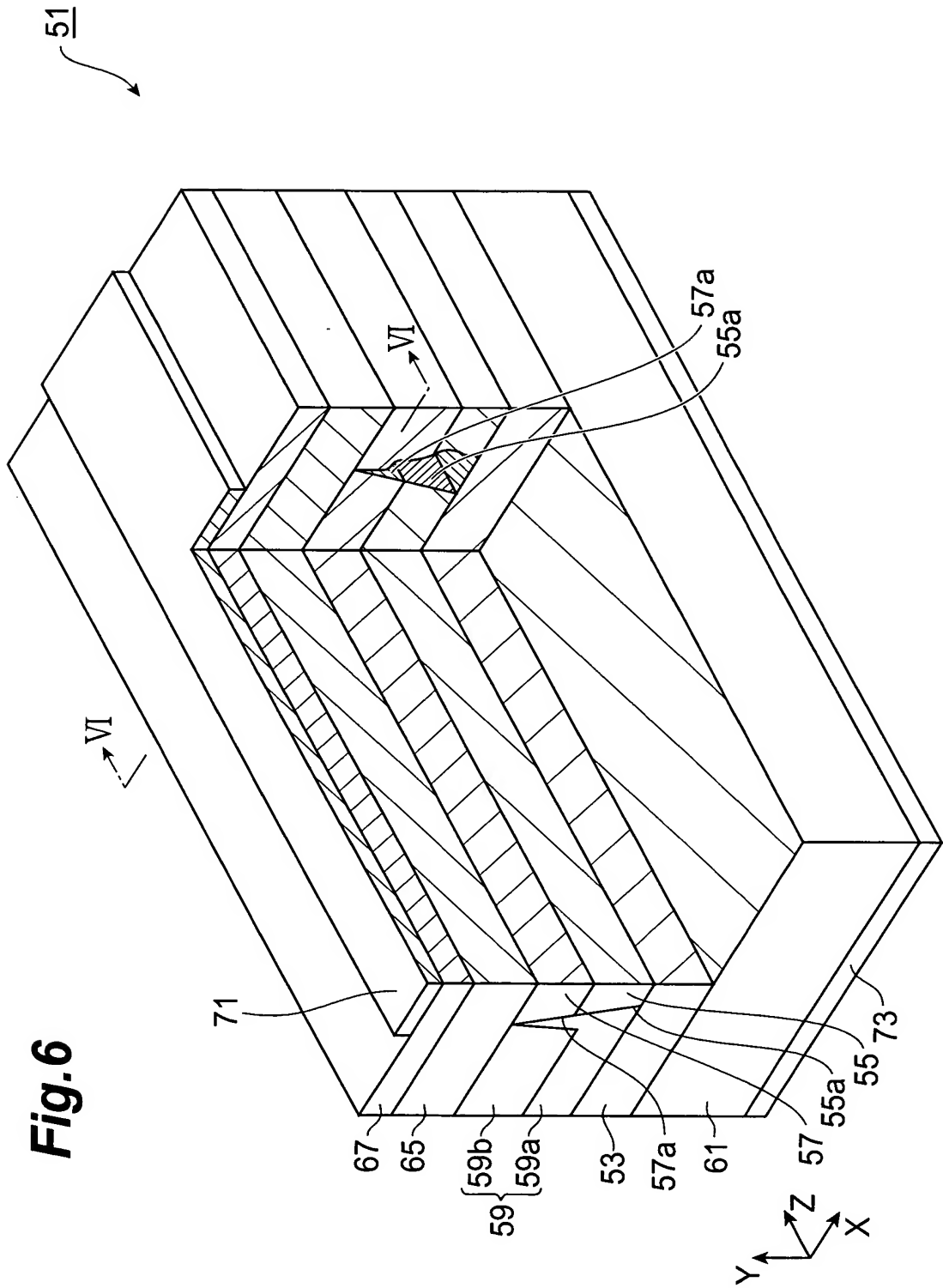


Fig. 6

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[illegible]

The graph shows the refractive index of a medium as a function of position Y . The refractive index is 53 for $Y < 0$, 55 for $0 < Y < 1$, and 57 for $Y > 1$. The refractive index is constant in each region, forming a step function.

The graph shows a step function for the refractive index. The y-axis is labeled 'REFRACTIVE INDEX' and the x-axis is labeled 'x'. The refractive index is 59 for $x < 0$, 55 for $0 < x < 1$, and 59 for $x > 1$. The central region where the refractive index is 55 is shaded gray.

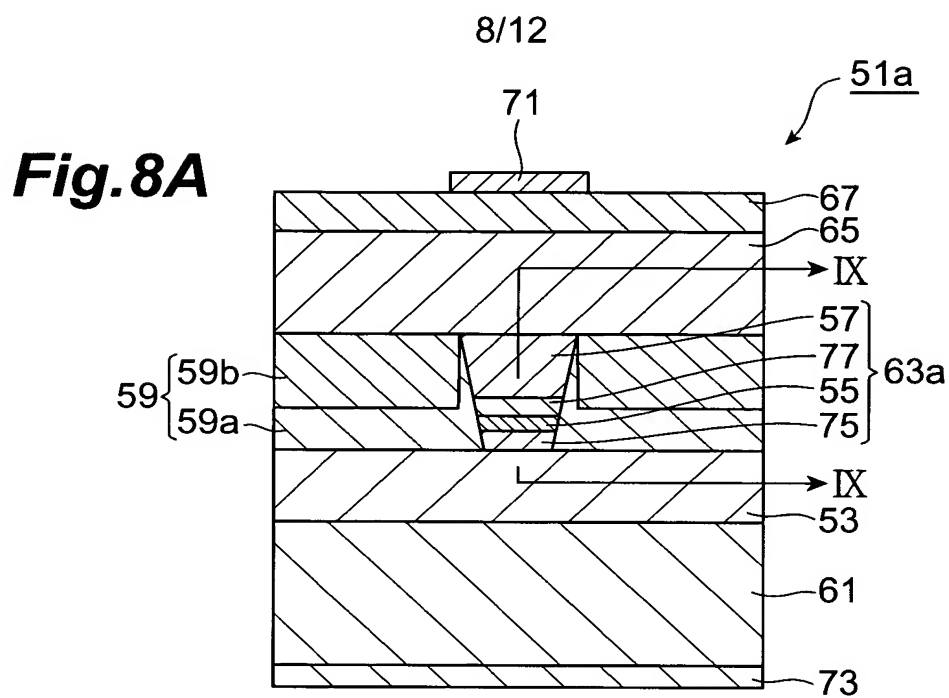


Fig. 8B

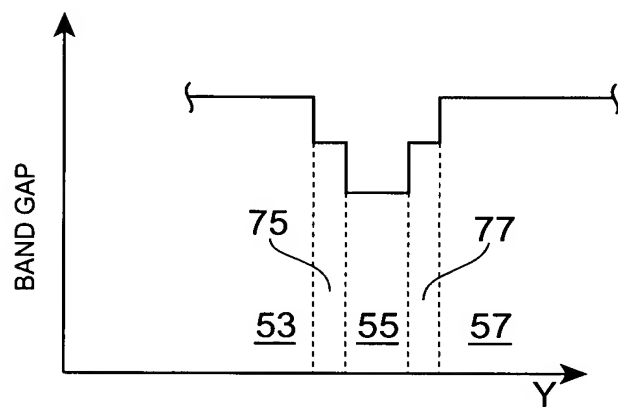
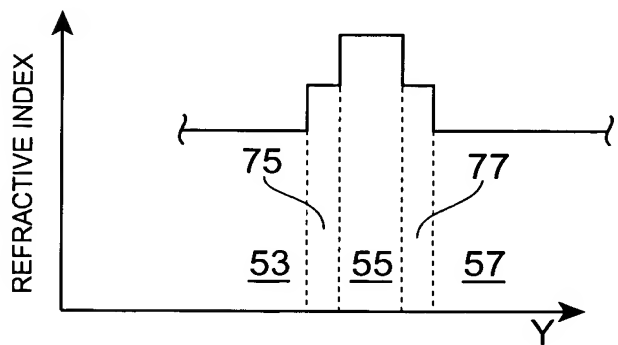


Fig. 8C



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Fig.9A

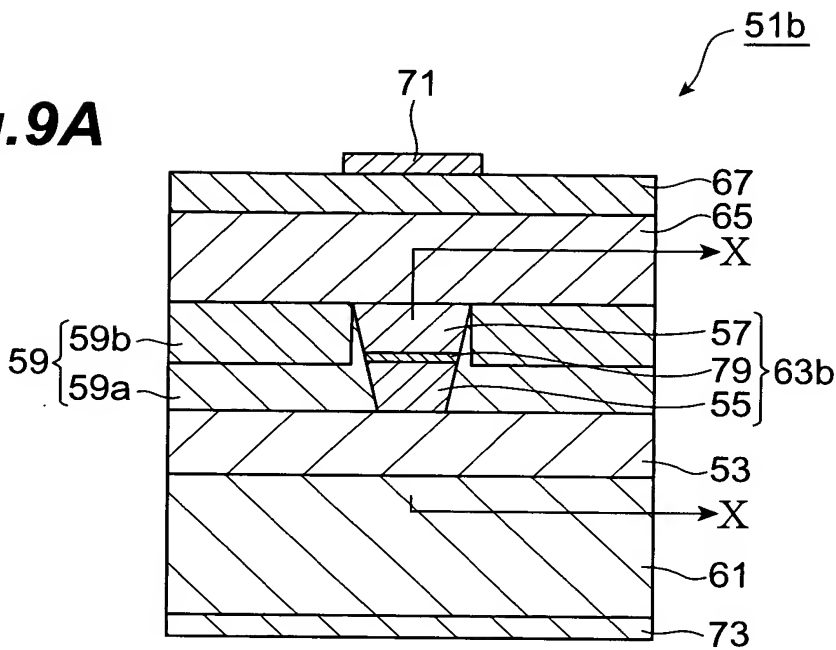


Fig.9B

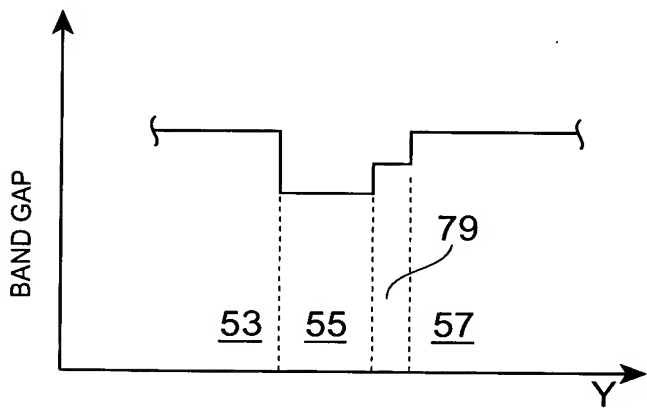


Fig.9C

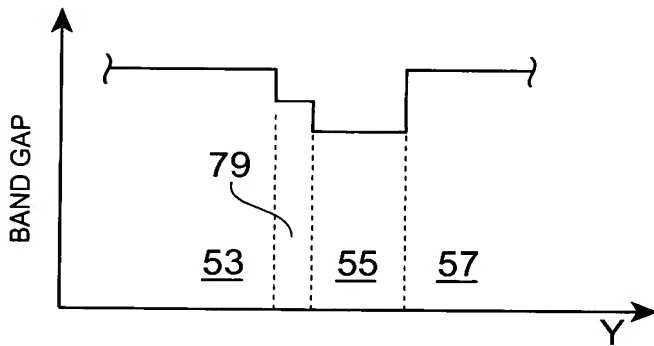


Fig.10

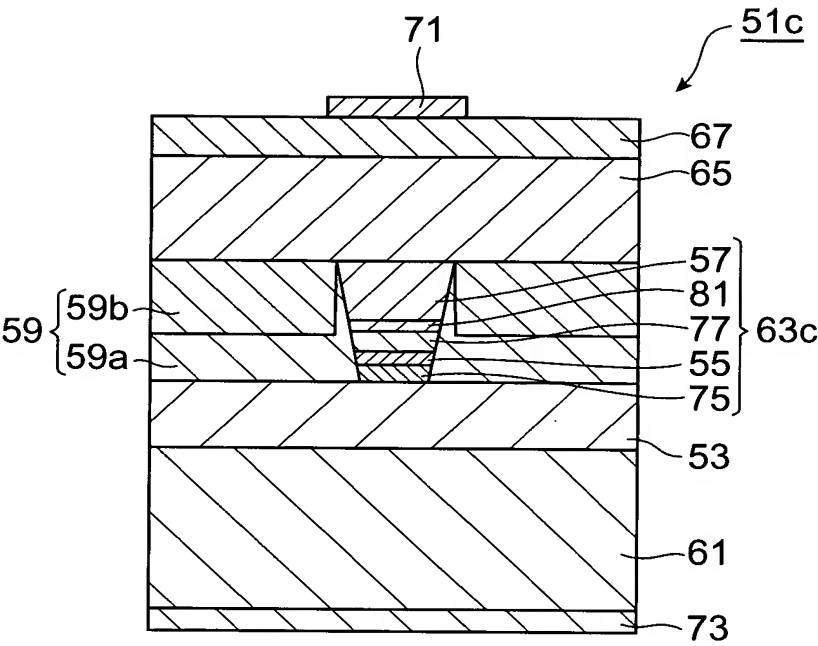


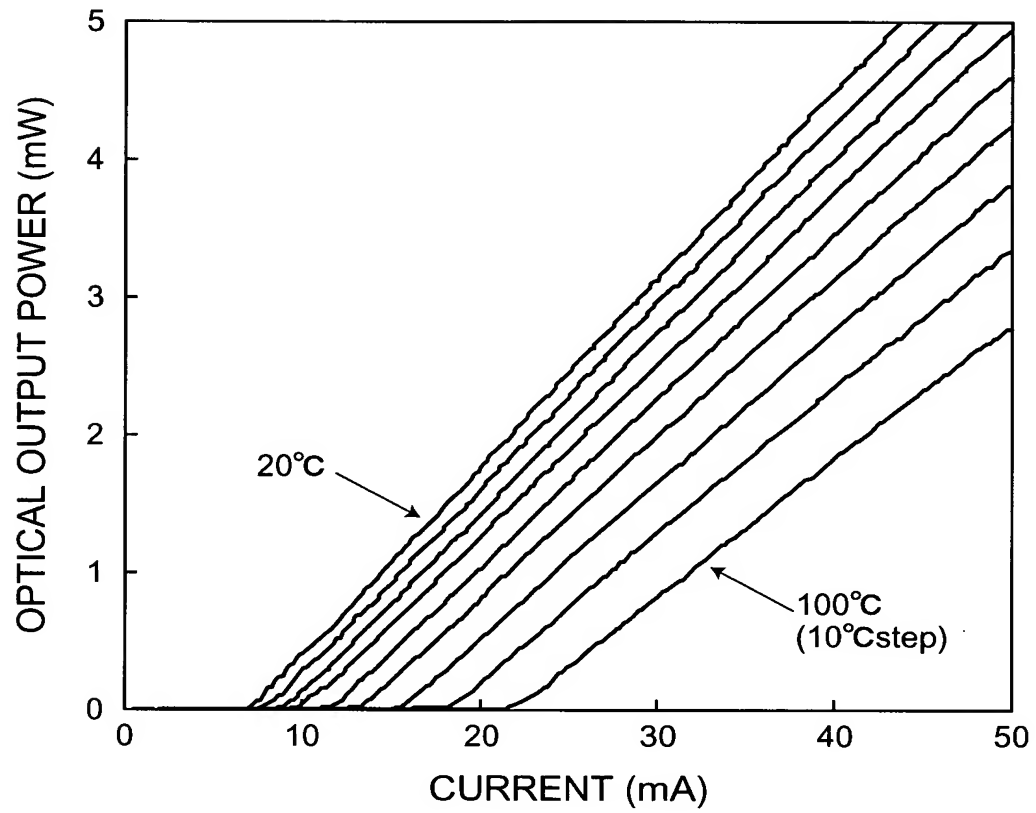
Fig.11

Fig.12